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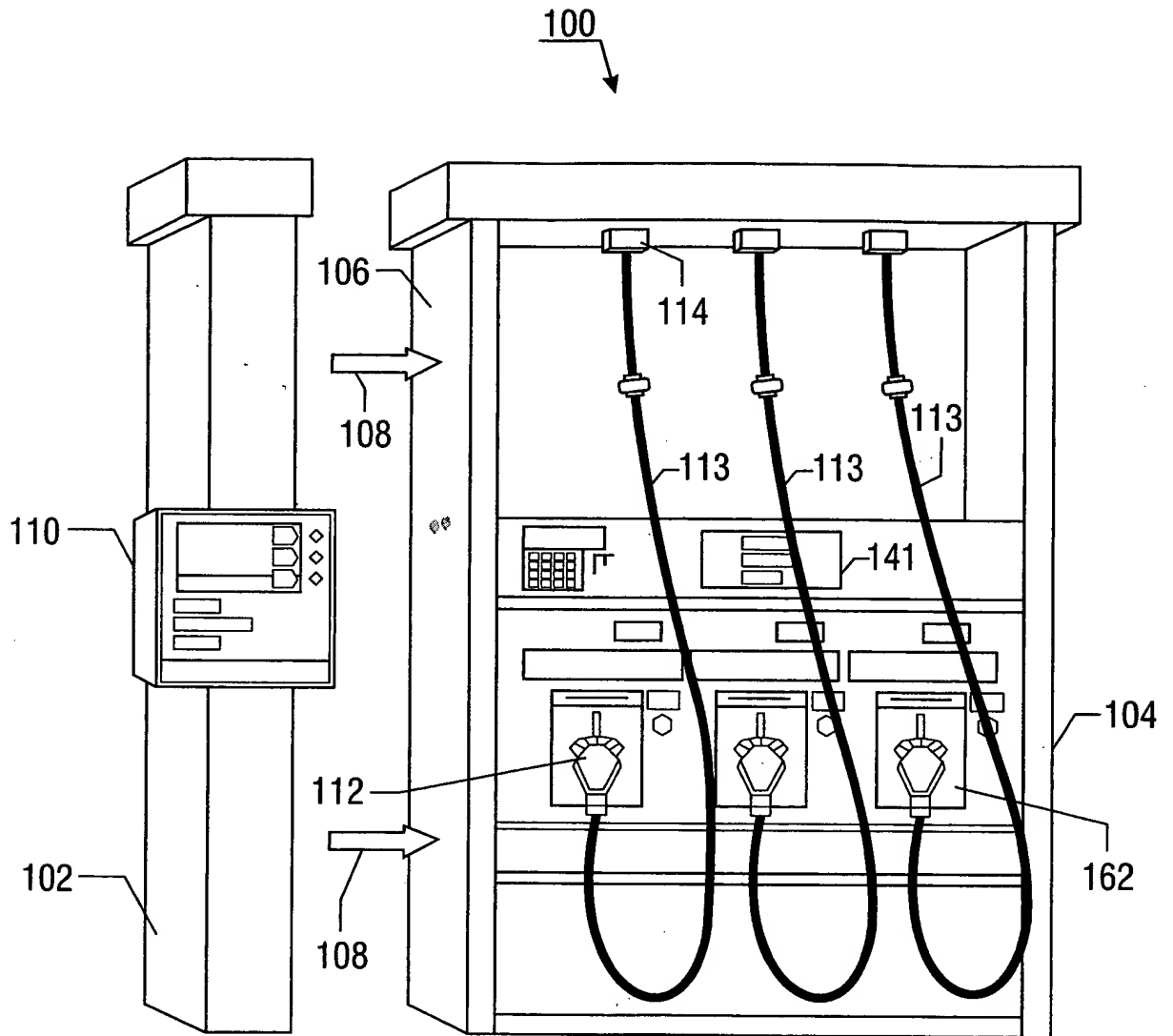


FIG. 1

The schematic diagram illustrates a medical device 102, possibly a dialyzer, with a vertical main body. At the top, a bundle of lines 136 enters the device. Inside the upper section, a central circular component 122 is surrounded by other parts labeled 124, 125, 134, and 123. A control unit 110 is mounted on the side of the main body, featuring a display screen 117 and a bundle of external lines 120. Below the control unit, there is a section with three vertical rectangular components labeled 132. At the bottom of the device, a bundle of lines 130 exits. To the left, a rectangular box 116 is connected to the main body via a small component 126 and a bundle of lines 128. A handwritten note "flow meter" with an arrow points to the internal components 122, 124, 125, 134, and 123.

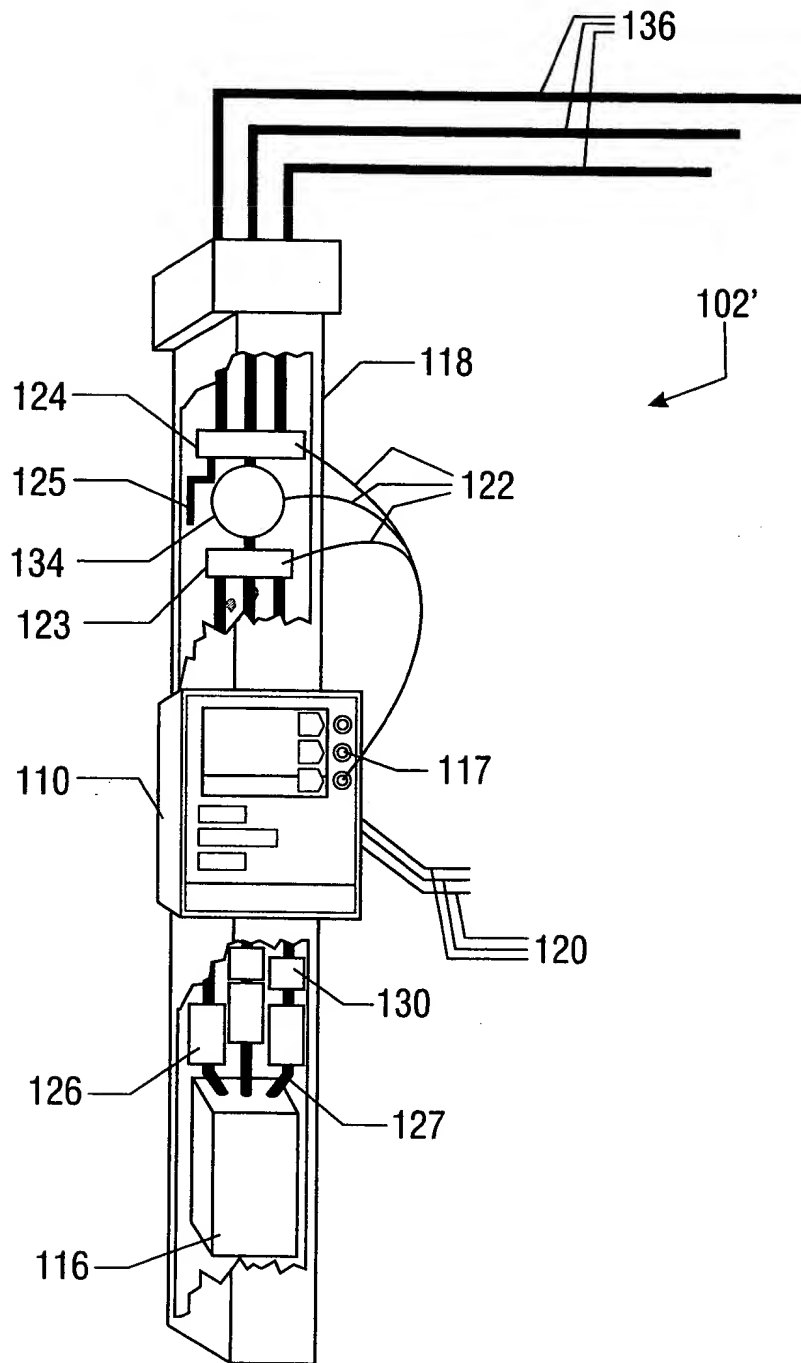


FIG. 3

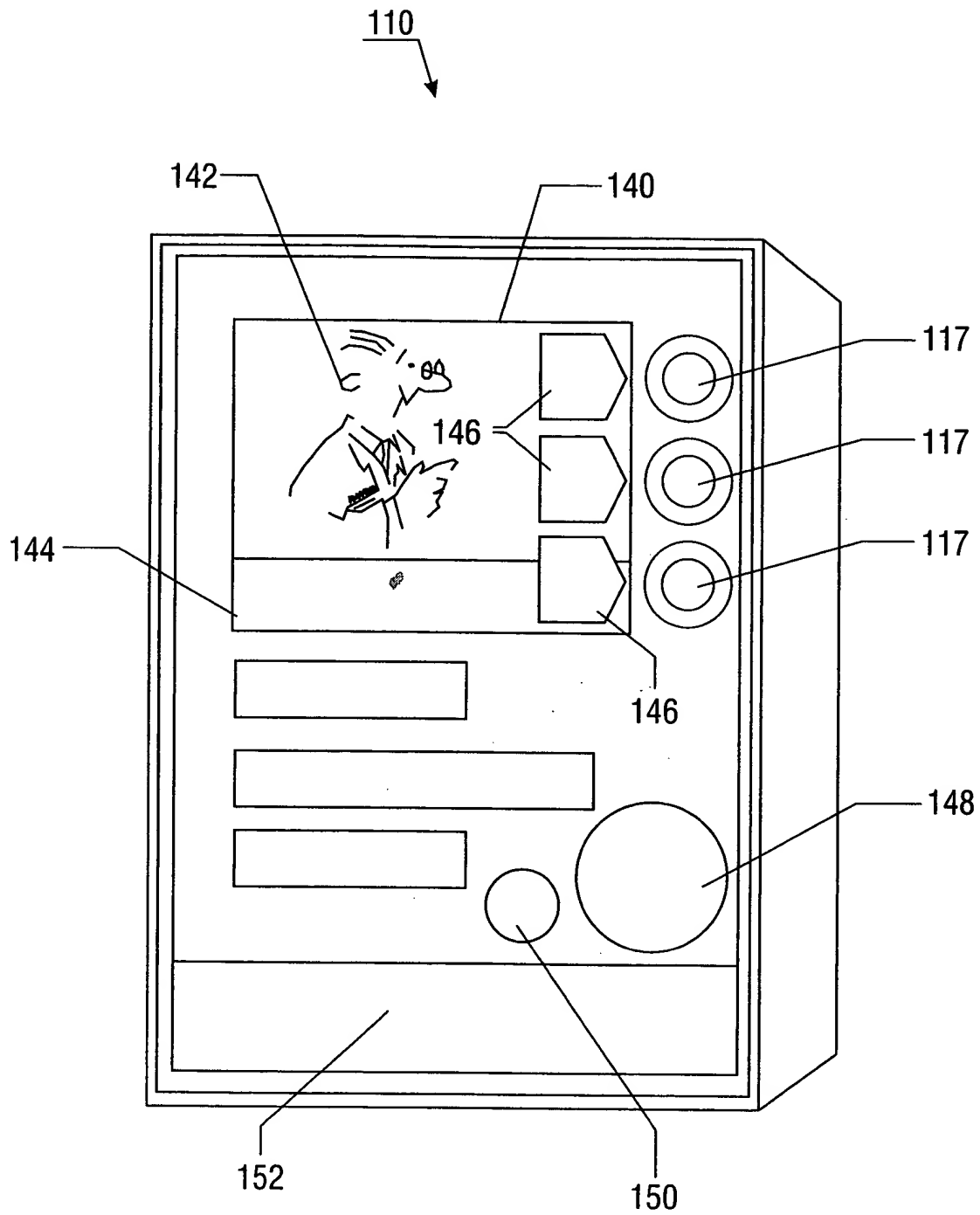


FIG. 4

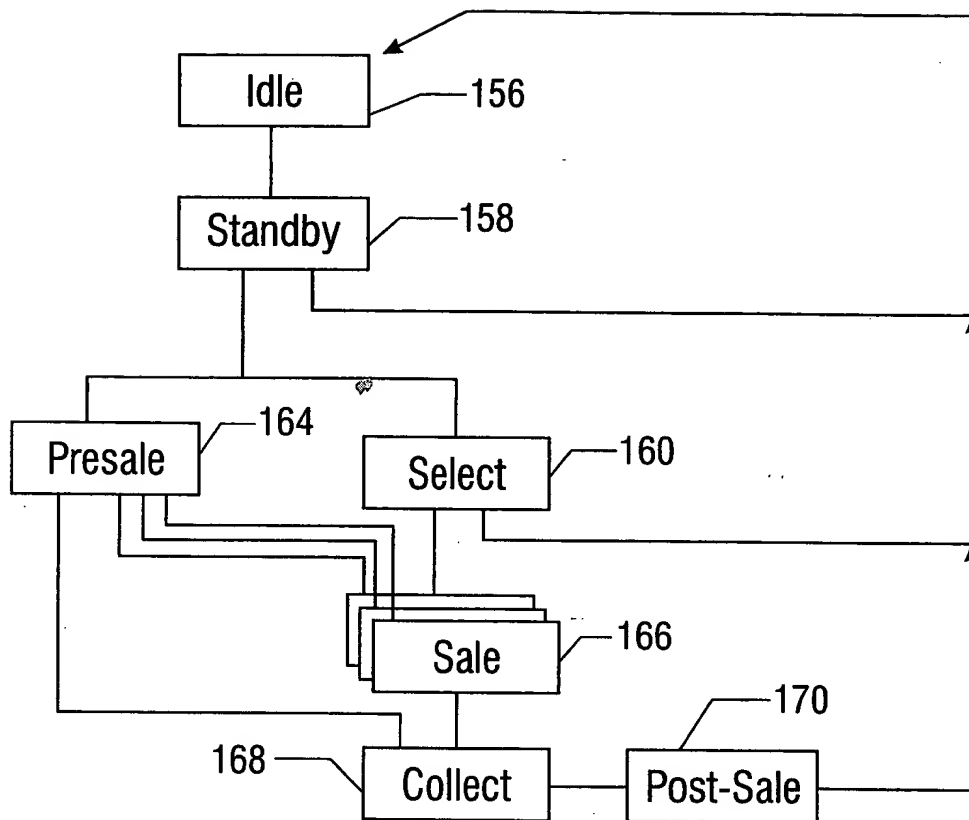


FIG. 5

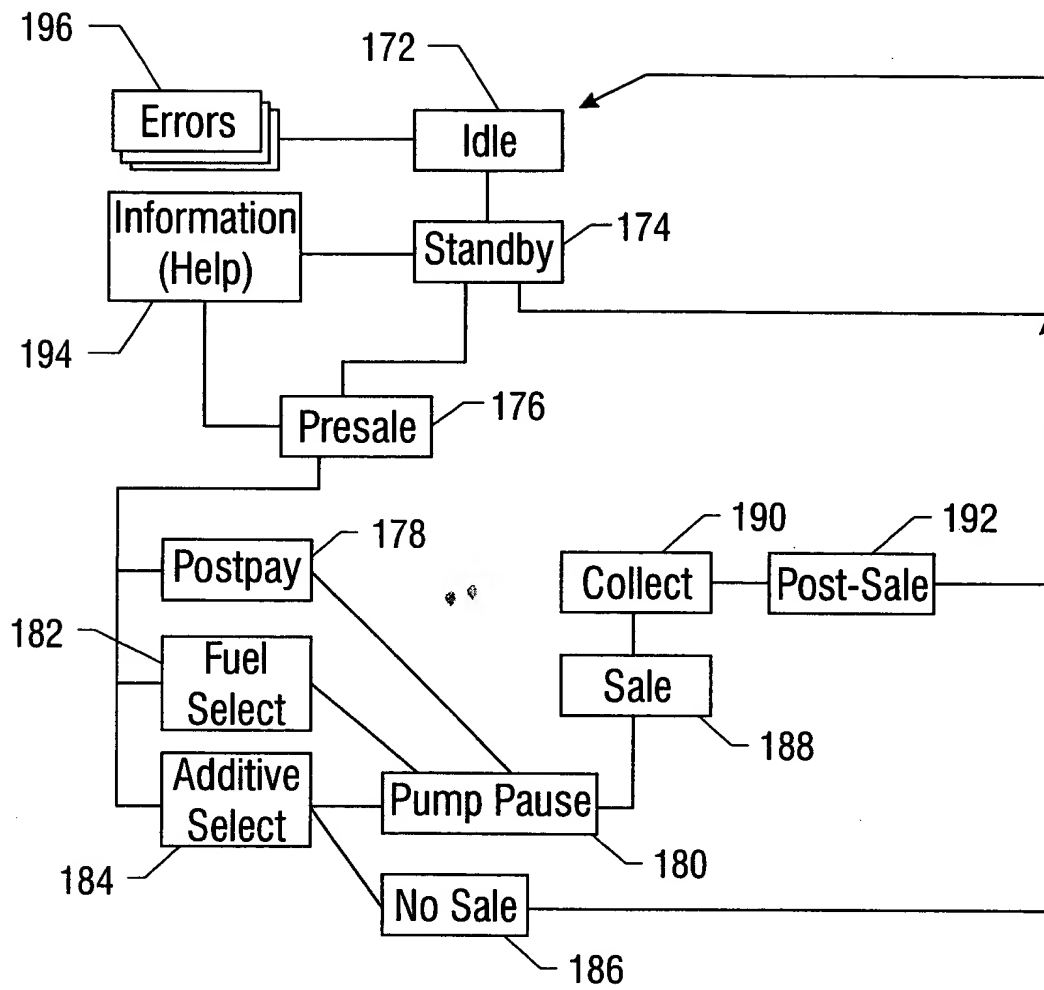


FIG. 6

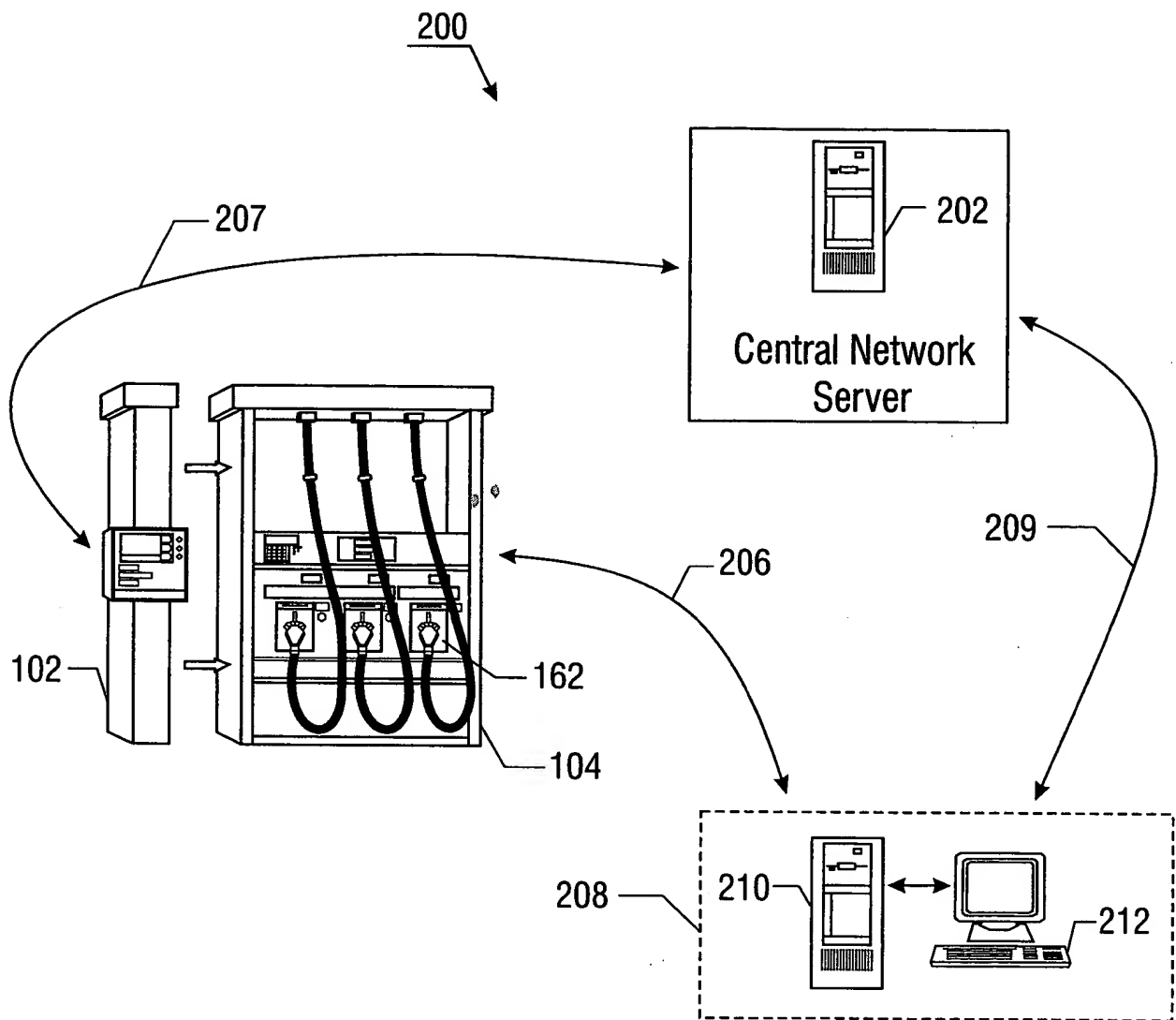


FIG. 7